INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Moose Incident	Max Wahlberg	Central Idaho Dispatch	38,321 acres
ID-SCF-022105		(208-756-5157)	Growth last period:
			1,057 acres
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2221 MDT	Bend, OR	Nate Yorgason	Tom Mellin
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
7/26/2022	503-319-9582	435-590-1107	505-301-8167
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
ID-SCF	A-70	N149Z / Phoenix	Pilots: Johnson/Helquist
			Techs: Mann/Guzman
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Similar to last night's imagery. Full coverage for the fire area		Clear	Map heat
but limited overlap in areas of significant topography. Overall			
decent rectification at nadir.			
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
7/26/2022 @ 2300 MDT		PDF Map, gdb, kmz.	
Date and Time Products Delivered to Incident:		Digital files sent to:	
7/26/2022 @ 0248 MDT		NIFS, NIFC FTP.	

Comments / notes on tonight's mission and this interpretation:

Tonight's mapping used the incident's wildfire daily perimeter pulled from NIFS at 2300 as a base for mapping. Note: an isolated heat source was mapped two miles southwest of the main fire in Div T (45° 20.482' N 114° 15.667' W). Located adjacent to some structures at the Pine Creek Ranch, this is likely a burn pile or recreational fire. It was mapped as a "potential heat source".

Divs A & F: No perimeter growth was mapped along the fire's northern edge in Divisions A and F. No intense heat or scattered heat was mapped north of the Salmon River. Interior isolated heat sources continue to persist in this part of the fire.

Div K/M: Growth to the east continued with a intense heat showing on the unnamed ridgeline between Bobcat Gulch and Napoleon Gulch. Growth was also mapped on the north facing slope south of Napoleon Creek and north of FS road 129. The large spot fire northeast of Sims Mine grew significantly to the south, east and west and two new spots were mapped 1/10 mile south of this intense heat polygon.

Div T: Westward growth in Div T pushed the fire $\frac{1}{2}$ mile west of last night's perimeter with intense heat along the fire's western edge stretching from the south bank of the Salmon River to Stormy Peak.